

	Hits	Type	Search Text
1	61432	BRS	alignment and output and input
2	420	BRS	((alignment and output and input) and buffer) and 257/\$
3	193	BRS	((alignment and output and input) and buffer) and 257/\$) and wiring
4	10747	BRS	(alignment and output and input) and buffer
5	357	BRS	((alignment and output and input) and buffer) and (signal adj buffer)
6	524	BRS	257/797
7	12	BRS	257/797.ccls. and alignment and input and output
8	9	BRS	257/734.ccls. and alignment and input and output
9	6	BRS	257/750.ccls. and alignment and input and output
10	10655	BRS	alignment and input and output and buffer
11	473	BRS	(alignment and input and output and buffer) and (signal adj buffer\$3)
12	387	BRS	((alignment and input and output and buffer) and (signal adj buffer\$3)) and level
13	141	BRS	((alignment and input and output and buffer) and (signal adj buffer\$3)) and layer\$1
14	2	BRS	((alignment and input and output and buffer) and (signal adj buffer\$3)) and (wiring adj layer\$1)
15	6	BRS	(((alignment and input and output and buffer) and (signal adj buffer\$3)) and layer\$1) and (semiconductor adj layer)
16	0	BRS	257/208.ccls. and (wiring adj trace\$1)
17	215	BRS	257/208.ccls. and output and input
18	21	BRS	(257/208.ccls. and output and input) and alignment
19	61	BRS	257/209.ccls. and output and input
20	5	BRS	(257/209.ccls. and output and input) and alignment

	Hits	Type	Search Text
21	15	BRS	(257/209.ccls. and output and input) and buffer
22	148	BRS	257/211.ccls. and output and input
23	55	BRS	(257/211.ccls. and output and input) and buffer

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L6	88	257/210.ccls. and output and input	USPAT; EPO; JPO; Derwent; IBM TDB	2001/06/05 10:34	
2	BRS	L7	30	(257/210.ccls. and output and input) and buffer	USPAT	2001/06/05 10:35	
3	BRS	L8	8	(257/210.ccls. and output and input) and alignment	USPAT	2001/06/05 10:38	